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(SPOOFING AND (BACKBONE NEAR CONNECTION NEAR PARAMETER)).PGPB,USPT.	2
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 Digital Object Identifier 10.1109/ICC.1990.117108
[AbstractPlus](#) | Full Text: [PDF\(392 KB\)](#) IEEE CNF
- ☐ 2. **Digital communications protocols in the satellite environment**
 Spracklen, C.T.;
 Integration of Satellite and Terrestrial OCS (Digest No: 1997/152), IEE Colloquy 7 April 1997 Page(s):4/1 - 4/7
[AbstractPlus](#) | Full Text: [PDF\(552 KB\)](#) IEE CNF
- ☐ 3. **Stream control transmission protocol (SCTP) performance over the land channel**
 Duke, M.H.; Henderson, T.R.; Spagnolo, P.A.; Kim, J.H.; Michael, G.T.;
 Military Communications Conference, 2003. MILCOM 2003. IEEE Volume 2, 13-16 Oct. 2003 Page(s):1325 - 1331 Vol.2
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1 Connecting remote FDDI installations with single-mode fiber, dedicated lines, or SMDS

Lawrence J. Lang, Bellcore, James Watson, Ameritech Services

 July 1990 **ACM SIGCOMM Computer Communication Review**, Volume 20 Issue 3

 Full text available: [pdf\(697.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The Fiber Distributed Data Interface (FDDI) is emerging as an important ANSI standard for high-performance data networking. Many users will install FDDI at different sites, and then want to connect these installations while sacrificing as little performance as possible. This paper discusses several technically practical ways to connect remote FDDI installations, including: using FDDI as a metropolitan area network by extending with single-mode fiber or with a SONET mapping, using bridges or rout ...

2 Group D: coverage and connectivity: RoamHBA: maintaining group connectivity in sensor networks

Qing Fang, Jie Li, Leonidas Guiba, Feng Zha

 April 2004 **Proceedings of the third international symposium on Information processing in sensor networks**

 Full text available: [pdf\(301.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents a new group communication scheme, roamingcast, for collaborative information processing in wireless sensor networks. Roamingcast enables efficient communication among a subset of mobile terminals in a collaboration group. Unicast and multicast communication can be considered as special cases of roamingcast in which the subset contains one and all group members, respectively. We propose a Roaming Hub Based Architecture (RoamHBA, pronounced as 'rumba') as one solution to support ...

Keywords: applications of sensor networks, network architecture, network protocols, sensor networks

3 Mobile kärpät: a case study in wireless personal area networking

Timo Ojala, Jani Korhonen, Tiia Sutinen, Pekka Parhi, Lauri Aalto

 October 2004 **Proceedings of the 3rd international conference on Mobile and ubiquitous multimedia MUM '04**

 Full text available: [pdf\(263.84 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The advanced smartphones entering the mass market are capable of playing audio and video files back, which paves the way for new types of rich mobile multimedia services. However,

these services impose high data rate requirements on the wireless link, which can not necessarily be satisfied with the current mobile phone networks. This can be compensated with a wireless personal area network based for example on Bluetooth connectivity, or with a wireless local area network. This paper presents a c ...

Keywords: empirical evaluation, mobile multimedia, usability

4 Innovation, management & strategy: Simulating the establishment of trust infrastructures in multi-agent systems

Wiebe K. Wiechers, Semir Daskapan, Willem G. Vree

March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**

Full text available:  pdf(311.16 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we present and simulate a new approach for creating trusted infrastructures within multi agent systems. This bootstrapping protocol initializes a disordered space by turning it into an organized, redundant hierarchical structure, headed by elected security distribution centers with a pool of successors in case of a failure. A simulation was created of the establishment of this hierarchy to judge both the resulting structure and the process of creation in a varying environment. Netw ...

Keywords: secure autonomous voting, security, self-organization, trust management

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